

## Soil Health in the West Conference and Beginners Workshop

February 15th-17th 2022 Dixie Center St. George UT

Registration is now open for the upcoming Soil Health in the West Conference and Beginners Workshop to be held at the Dixie Center in St. George UT on Feb 15th-17th. This regional event is being hosted by the Utah Soil Health Partnership (<a href="www.utahsoilhealth.org">www.utahsoilhealth.org</a>) and made possible with a grant from USDA Natural Resource Conservation Service.

The event includes an optional Beginner Workshop on Feb 15th for those just starting to get into soil health, this workshop will include a field day and hands on demonstrations to learn about the principles of soil health, how to evaluate the health of your soil and how to get started into soil health practices like no-till and cover crops.

The Conference will include two days of learning opportunities with presentations from national experts as well as farmers and ranchers from around the region. Workshop will include 16 unique breakout sessions, a vendor fair and networking social, and lunches will be provided with registration.

## Speakers and Presenter will Include

Jimmy Emmons - Crop and Rangeland, Dewey County Oklahoma
Dr. Jill Clapperton - Rhizoterra Inc <a href="https://www.rhizoterra.com">https://www.rhizoterra.com</a>
Braden McMurdie - Irrigated Cropland, cover crops and livestock, Tremonton Utah Jared Sorensen - Rangeland and Soil health - Ruby valley Nevada
William Demille - Compost and Vegetable Production, Nevada
Joe Cann - Dairy production, cover crops and livestock, Lewiston Utah
Cameron Williams - Cropland, cover corps, and no till, Soda Springs Idaho
Kyler Johnson - Composting and soil amendments, Sun ray Dairy Corrine Utah
Dr. Jim Ippolito - Colorado State University Climate Center
Jake Hadfield - Interseeding cover crops in corn, USU Extension
AJ Richards - regenerative livestock market opportunities - Complete Human
<a href="https://www.rhizoterra.com">www.completehuman.com</a>
And more...

To learn more or register please visit <u>www.utahsoilhealth.org</u> or use the provided QR code.

